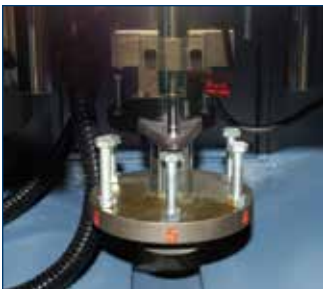


5160

50-Spindle Twin Line Boring



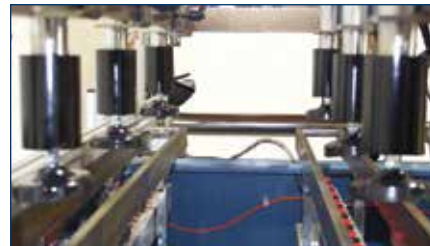
ACTUATING VALVES are operated by the foot pedal to engage the clamping system and begin drilling.



EACH HEAD IS AFFIXED with a six position adjustable boring depth selector. Simply rotate the device to the desired setting in seconds.



A SPEED STABILIZER has been added to offer smooth drilling into the workpiece.



A TOTAL OF SIX wide stance hold down cylinders are non-marring and automatically conform to the work surface.

Model No.	5160
Stock No. (2.5 HP x 2, 3 Ph)	5160.001
Table Size	32.28" x 39.37"
Max. Drilling Depth	2-3/4"
Max. Distance Between Center	1-1/4"
Number of Spindles Per Boring Head	25 + 25
Number of Clamps	3 (x2)
Quick Chuck	50 Pieces
Distance Between Boring Head	6-1/4" to 24-1/2"
Motors	2.5 HP (x2), 3 Ph
Gross Weight	1,433 lbs
Overall Dimensions	53"L x 47-1/4"W x 51"H

- Two rows of 25-spindle vertical boring bits provide high production capacity.
- Quick connect drill chucks assist in quick tool changes.
- 3M rule gauge with 4-adjustable stops is included.
- Two guide pins are provided for repetitive operations.
- Mechanical DRO for precise boring head adjustment.
- Central control panel allows quicker operation.
- Convenient foot pedal controls the entire boring cycle.
- Adjustable drilling depth includes 6-positions for added convenience.
- Drill speed stabilizer allows smooth initial contact for a better finish.
- Powerful 2.5HP single phase motor.